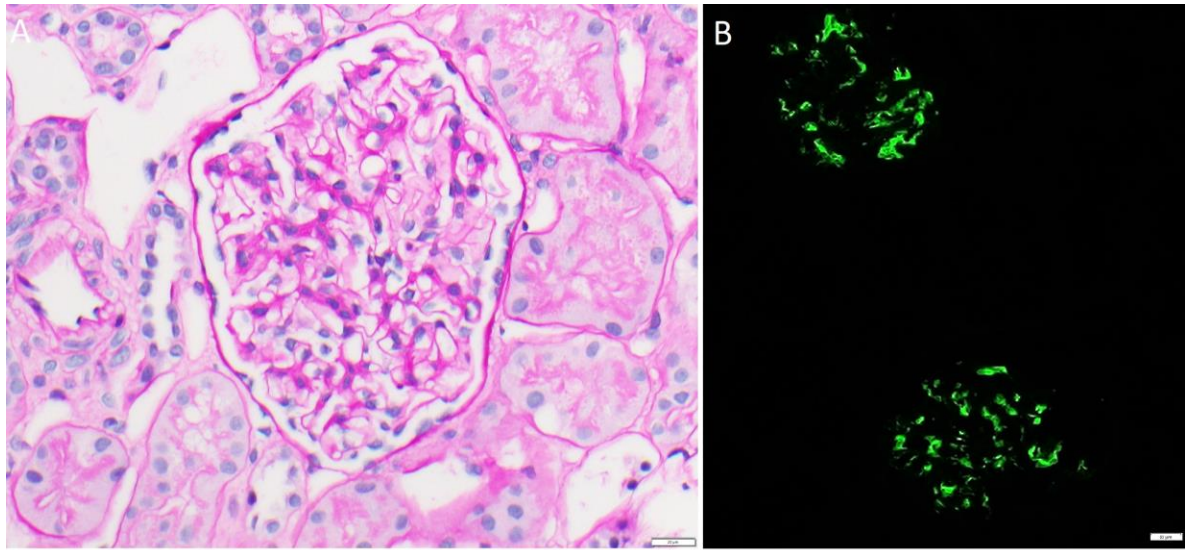


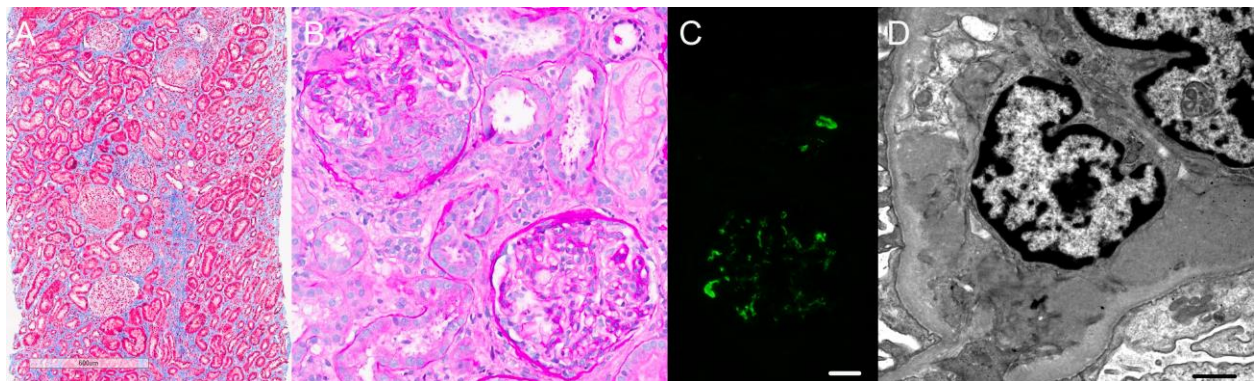
Figure S1. IgAN with minor histomorphologic alterations on light microscopy.



(A) Representative glomerulus showing mild mesangial matrix expansion without mesangial hypercellularity on periodic acid-Schiff stain, original magnification 40x. (B).

Immunofluorescence microscopy with 3+ granular mesangial reactivity for IgA, original magnification 10x. Bar = 20 μ m in (A), and 50 μ m in (B).

Figure S2. IgAN with cellular glomerular crescents.



(A) Moderate interstitial fibrosis is evident on the trichrome stain. (B) The glomerulus on the left shows a segmental cellular crescent and the glomerulus on the right shows segmental mesangial hypercellularity with mild mesangial matrix expansion on periodic acid-Schiff stain.

(C) Immunofluorescence staining shows 2+ granular mesangial staining for IgA. (D) Electron microscopy shows electron dense deposits in mesangium. Bar = 600 μm in (A), 60 μm in (B) and (C), and 1 μm in (D).